#### **APPENDIX D**

# STANDARD ARMY RETAIL SUPPLY SYSTEM-GATEWAY (SARSS-GW) RESPONSE CODES AND MESSAGES

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#### APPENDIX D

Standard Army Retail Supply System-Gateway (SARSS-GW) Response Codes and Messages

<u>D.1 SARSS-GW's 27-Position Response Message</u>. The SARSS-GW assigns a two-position Response Code for each request for issue it processes and writes it to the Transaction History Table, Document History Table, and Unit-Out Table.

**NOTE**: Objective Supply Capability (OSC) has undergone a name change and is now called the SARSS-GW. All references to OSC and gateway have been changed or refer to SARSS-GW.

- a. For the Unit Level Logistics System (ULLS) and Standard Army Maintenance System-Level 1 (SAMS-1), SARSS-GW creates a 27-position response message and writes it to the msg\_data field of the Unit-Out Table. The ULLS and SAMS-1 download and process the message.
- b. As a result of Direct Support Unit Standard Supply System (DS4) and Standard Army Intermediate Level Supply System (SAILS) input, SARSS-GW writes a Response Code to the msg\_data field of the Transaction History Table and Document History Table.

c. Table D.1-1 lists and defines the positions that make up the SARSS-GW's 27-position response message.

Table D.1-1		
SARSS-GW's 27-Position Response Message		
Positions	Definitions	
1-14	This 14-position, alphanumeric field contains the document number of the A0_ being processed.	
15-16	This two-position, numeric code indicates action taken by the SARSS-GW.	
17-22	This six-position, alphanumeric field contains the pseudo- Department of Defense Activity Address Code (DODAAC) if the request for issue results in lateral distribution. If not, the field is blank.	
23-26	This four-position, numeric field contains the correct federal supply classification (FSC) when the requested FSC does not match the Army Master Data File (AMDF) Table. If it matches, the field is blank.	
27	This one-position, numeric field contains 1 if the A0_ is a duplicate. For the ULLS and SAMS-1, SARSS-GW writes the Response Code from the Transaction History Table to positions 15-16 above. For the DS4, SARSS-GW forwards the transaction to the SAILS.	

<u>D.2 Response Codes and Messages</u>. Table D.2-1 lists the Response Codes that appear in positions 15-16 of the 27-position response message, the systems to which they apply, a brief explanation of the codes, and actions to be taken.

Table D.2-1		
Response Codes		
Codes	Systems	Explanation and Actions to be Taken
00	All	Not used in current logic
01	ULLS/SAMS-1	Not used in current logic
01	SARSS	The national stock number (NSN) is not on the AMDF. The transaction is forwarded to DAAS.
02-03	All	Not used in current logic.
04	SARSS	AAC F, T, X, or Y indicates the item is obsolete, terminal, or no longer valid. Transaction is forwarded to DAAS.
05-10	ULLS/SAMS-1	Not used in current logic
11	ULLS/SAMS-1	If supported by a SARSS1 and intermediate- level support is SARSS2AC/B, SARSS-GW creates:
		An A4_ referral order for a SARSS1 in a different corps.
		A YAL/YAM for the SARSS.
		An AE1 with BD status for the SARSS.
		A YDO for the SARSS if the item is stock-funded and has the same fin_comri code.

Table D.2-1		
Response Codes		
12	ULLS/SAMS-1	The NSN is available at the intermediate-level support activity. SARSS-GW forwards the transaction to the intermediate-level support activity.  SARSS-GW writes the unit request (A0_) to the Transaction-Out Table of the intermediate-level support activity.  Note: If the ULLS/SAMS-1 is supported by a SARSS1, the A0_ is sent to the SARSS2AC/B if the items are available or if the request fails an edit. You may receive this for a variety of reasons, such as STAMIS software not supporting the actual message. The actual Response Code is recorded on the Transaction History Table, which is available to personnel with manager access.
13	ULLS/SAMS-1	
14	ULLS/SAMS-1	Not used in current logic  The NSN is not available through normal
		support channels or at a nonsupporting activity identified by the order-of-search in the Hierarchy Table. The A0_ request for issue is forwarded to the DAAS.
		SARSS-GW creates:
		a YAL/YAM for the supporting SARSS.
		an AE1 with BM status for the supporting SARSS.
14	SARSS	The NSN is not available at an activity identified by the order-of-search on the Hierarchy Table. The A0_ request for issue is forwarded to the DAAS.
15	All	Depot logic response. Not used in current logic.
16	ULLS/SAMS-1	Not used in current logic

Table D	Table D.2-1		
Respons	Response Codes		
17	ULLS/SAMS-1	Not used in current logic	
18	ULLS/SAMS-1	SARSS-GW could not process the request for issue. Process through normal supply channels.	
		Note: You may receive this Response Code for a variety of reasons, such as STAMIS software not supporting the actual message. The actual Response Code is recorded on the Transaction History Table and is available to personnel with manager access.	
19-22	All	Not used in current logic.	
23	SARSS	The NSN is available from excess at another supply activity identified on the Hierarchy Table.	
		SARSS-GW creates:	
		An A4_ referral order for the nonsupporting activity.	
		An AE1 with BD status downloaded to the SARSS.	
		After an AE_ BA is received from the shipping SARSS, the AE_ BA and a YDO are downloaded to the SARSS.	
		Note: In the event the shipping SARSS-1 refuses to issue the item and notifies the GW of this by sending an AE1 CB status with an "R" or "D" in record position (RP) 72. The GW will reformat the A0_ and forward it either through RTRP or to DAAS depending on the SOS RIC if it is the first AE1 CB received. Subsequent AE1 CDs with a "D" in rp 72 will be reformatted and sent back to the requestor as an AE1 with CA status.	
24-28	All	Not used in current logic.	

Table D.2-1		
Response Codes		
29	SARSS	Post Post issue routed to DAAS.
30-36	All	Not used in current logic.
37	ULLS/SAMS-1	Direct support is SARSS1. The CIIC on the AMDF Table is other than I, J, M, U, V, X, Y, or Z. The A0_ was passed to the intermediate-level support activity.
38	ULLS/SAMS-1	Direct support is SARSS1. The SCI Code on the AMDF Table is other than 0 (zero). The A0_ was passed to the intermediate-level support activity.
39	ULLS/SAMS-1	Direct support is SARSS1. The CDC on the supporting ABF is C, F, I, M, P, S, T, or U. The A0_ was passed to the intermediate-level support activity.
40	ULLS/SAMS-1	If supported by a SARSS activity: The AAC for the NSN is J, the FSC is 5510, 5520, or 5530, and the extended price is \$2,500.00 or greater. The transaction is forwarded to the intermediate-level support activity.
41	ULLS/SAMS-1	If supported by a SARSS activity: The AAC for the NSN is L, the FSC is 5510, 5520, or 5530, and the extended price is \$10,000.00 or greater. The transaction is forwarded to the intermediate-level support activity.
42	ULLS/SAMS-1	If supported by a SARSS activity, this class of supply is not authorized. The transaction is forwarded to the intermediate-level support activity for action.
43	ULLS/SAMS-1	If supported by a SARSS activity: The class of supply for the NSN is I, V, or VI. The transaction is forwarded to the intermediate-level support activity.
44	ULLS/SAMS-1	If supported by a SARSS activity: The Maintenance Repair Code (MRC) for the NSN is D, F, H, or L. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1		
Response Codes		
45	All	Not Used in current Logic
46	ULLS/SAMS-1	If supported by a SARSS activity: The NSN is not on the AMDF Table. The transaction is forwarded to the intermediate-level support activity.
47	ULLS/SAMS-1	If supported by a SARSS1 activity: The UI for the NSN does not match the AMDF Table and the quantity field is greater than 1. The transaction is forwarded to the intermediate-level support activity.
48	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has an AAC of F, T, X, or Y indicating the item is obsolete, terminal, or may no longer be valid. The transaction is forwarded to the intermediate-level support activity.
49	ULLS-SAMS-1	If supported by a SARSS1 activity: The extended price exceeds the dollar threshold. The transaction is forwarded to the intermediate-level support activity.
50-51	All	Not used in current logic
52	SARSS	A5_ created to other than the originating SARSS-1 and will be routed via DAAS.
53	All	Not used in current logic
54	SARSS	A5_ created to originating SARSS-1. CCSS passes the A5_ to the GW to be routed to the SSF SARSS-1 (via SARSS-2AC/B)
55-58	All	Not used in current logic.
59	SARSS	Post Post issue routed via CCSS RTRP
60	ULLS/SAMS-1	If supported by a SARSS1 activity: The request for issue cannot process due to insufficient consumer funds. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1		
Respons	se Codes	
61	ULLS/SAMS-1	If supported by a SARSS1 activity: The request for issue cannot process due to insufficient stock funds. The transaction is forwarded to the intermediate-level support activity.
62-63	All	Not used in current logic.
64	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has a NIIN that does not apply to the DIC A0A/A01. The transaction is forwarded to the intermediate-level support activity.
65	ULLS/SAMS-1	If supported by a SARSS1 activity: The MCN does not match the DIC A0D/A04. The transaction is forwarded to the intermediate-level support activity.
66	ULLS/SAMS-1	If supported by a SARSS1 activity: The MCN does not match the DIC A0D/A04. The transaction is forwarded to the intermediate-level support activity.
67	ULLS/SAMS-1	If supported by a SARSS1 activity: The AAC for the NSN is J, the FSC is 5510, 5520, or 5530, and the extended price is \$2,500.00 or greater. The transaction is returned for processing through normal supply channels.
68	ULLS/SAMS-1	If supported by a SARSS1 activity: The AAC for the NSN is L, the FSC is 5510, 5520, or 5530, and the extended price is \$10,000.00 or greater. The transaction is returned for processing through normal supply channels.
69	SARSS	The DODAAC in RP 30-35 or 45-50 is not loaded to the DODAAC Table. Message response 69 is posted to the Transaction History Table and Document History Table. The transaction is passed to the DAAS.
70-71	All	Not used in current logic

Table D.2-1 Response Codes		
72	ULLS/SAMS-1	If intermediate-level support is SARSS2AC/B: The MRC for the NSN is D, F, H, L, or AIMI. The transaction is returned for processing through normal supply channels.
73	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has an AAC of I, K, L, or Q indicating that the item is obtained through a local source. The transaction is forwarded to the intermediate support activity.
74	ULLS/SAMS-1	The NSN has a blank SCMC on the AMDF Table and is supported by a SARSS. SARSS- GW posts Response Code 74 to the Transaction History Table, Response Code 12 to the Unit- Out Table, and forwards the A0_ to the SARSS.
75	ULLS/SAMS-1	If supported by a SARSS activity: The quantity field is nonnumeric. The transaction is forwarded to the intermediate-level support activity.
76-83	All	Not used in current logic.
84	SARSS	Requisition is processed through RTRP at CCSS, decision pending, status will follow via DAAS
85-99	All	Not used in current logic

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